

AMENDMENTS TO THE CLAIMS:

Please amend claims 1-3 and 6-10, as indicated below.

This listing of claims will replace all prior versions and listings of claims in the application:

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1. (Currently Amended) A communication terminal having a first radio unit configured to make radio communication with a base station, which is connected to a ~~ealling-party~~ first communication terminal, over a first radio channel having a first radio frequency band, and a second radio unit configured to make radio communication with ~~another~~ a second communication terminal by using a second radio channel having a second radio frequency band, the communication terminal comprising:

a first channel establishing section configured to establish the first radio channel to the base station through the first radio unit;

a second channel establishing section configured to establish the second radio channel to the ~~another~~ second communication terminal through the second radio unit; and

a control section configured to connect the first radio channel established by the first channel establishing section to the ~~another~~ second communication terminal via the second radio channel established by the second channel establishing section, such that a communication channel between the ~~ealling-party~~ first communication terminal and the ~~another~~ second communication terminal can be established via the second radio unit.

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2. (Currently Amended) A communication terminal according to claim 1, wherein the ~~another~~ second communication terminal includes a master device connected to a public network over a wired channel.

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3. (Currently Amended) A communication terminal according to claim 1, further comprising a telephone number obtaining section configured to receive a telephone number of the ~~calling party~~ first communication terminal connected to the base station when the first radio channel to the base station is connected by the first channel establishing section, wherein the control section transfers the obtained telephone number to the ~~another~~ second communication terminal through the second radio channel, such that the ~~another~~ second communication terminal can make a second call through the base station to the ~~calling party~~ first communication terminal in accordance with the telephone number.

4. (Original) A communication terminal according to claim 1, wherein a transmission power of the second radio unit is set to be sufficiently small compared with that of the first radio unit.

5. (Original) A communication terminal according to claim 4, wherein the transmission power of the second radio unit is 1/10 or less of the transmission power of the first radio unit.

6. (Currently Amended) A channel connection method for a communication terminal having a first radio unit configured to make radio communication with a base station,

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which is connected to a ~~ealling party~~ first communication terminal, over a first radio channel having a first radio frequency band, and a second radio unit configured to make radio communication with ~~another~~ a second communication terminal by using a second radio channel having a second radio frequency band, the method comprising steps of:

establishing the first radio channel to the base station through the first radio unit;

establishing the second radio channel to the ~~another~~ second communication terminal through the second radio unit; and

b1 connecting the first radio channel established through the first radio unit to the ~~another~~ second communication terminal via the second radio channel established through the second radio unit, such that a communication channel between the ~~ealling party~~ first communication terminal and the ~~another~~ second communication terminal can be established via the second radio unit.

7. (Currently Amended) A channel connection method according to claim 6, wherein the ~~another~~ second communication terminal includes a master device connected to a public network over a wired channel.

8. (Currently Amended) A channel connection method according to claim 6, further comprising steps of:

receiving a telephone number of a ~~ealling party~~ the first communication terminal connected to the base station when the radio channel to the base station is connected by the first radio unit;

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transferring the telephone number of the ~~ealling party~~ first communication terminal to the ~~another~~ second communication terminal through the second radio unit; and

making a second call to the ~~ealling party~~ first communication terminal from the ~~another~~ second communication terminal in accordance with the telephone number.

9. (Currently Amended) A channel connection method according to claim 7, further comprising steps of:

bl receiving a telephone number of a ~~ealling party~~ the first communication terminal connected to the base station when the radio channel to the base station is connected by the first radio unit;

transferring the telephone number of the ~~ealling party~~ first communication terminal to the master device connected to the public network over the wired channel, through the second radio unit; and

making a second call to the ~~ealling party~~ first communication terminal from the master device to connect a radio channel in accordance with the telephone number.

10. (Currently Amended) A channel connection method according to claim 7, further comprising steps of:

receiving a telephone number of a ~~ealling party~~ the first communication terminal connected to the base station when the radio channel to the base station is connected by the first radio unit;

transferring the telephone number of the ~~ealling party~~ first communication terminal to the ~~another~~ second communication terminal through the second radio unit; and

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making a second call to the ~~calling party~~ first communication terminal from the ~~another~~ second communication terminal through the master device connected to the public network over the wired channel, in accordance with the telephone number.

11. (Previously Presented) A communication terminal having a radio section comprising:

Bl a radio channel establishing section configured to establish a radio channel to a radio communication device connected to a base station;

a receiving section configured to receive a telephone number over the radio channel;

a ceasing section configured to cease the established radio channel; and

an originating section configured to originate a call to a party with the received telephone number.

12. (Previously Presented) A communication terminal having a first radio unit configured to make radio communication with a base station over a first radio channel having a first radio frequency band, and a second radio unit configured to make radio communication with another communication terminal by using a second radio channel having a second radio frequency band, the communication terminal comprising:

a receiving section configured to receive information from the base station over the first radio channel; and

a sending section configured to send the received information to the another communication terminal over the second radio channel while the receiving section receives the information over the first radio channel.

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13. (Original) A communication terminal according to claim 12, wherein the another communication terminal includes a master device connected to a public network over a wired channel.

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14. (Previously Presented) A communication terminal according to claim 12, further comprising a telephone number obtaining section configured to receive a telephone number of a calling party connected to the base station when the radio channel to the base station is connected by the first channel establishing section, wherein

the control section transfers the obtained telephone number to the another communication terminal through the second radio channel, such that the another communication terminal can make a second call through the base station to the calling party in accordance with the telephone number.

15. (Original) A communication terminal according to claim 12, wherein a transmission power of the second radio unit is set to be sufficiently small compared with that of the first radio unit.

16. (Original) A communication terminal according to claim 12, wherein the transmission power of the second radio unit is 1/10 or less of the transmission power of the first radio unit.

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